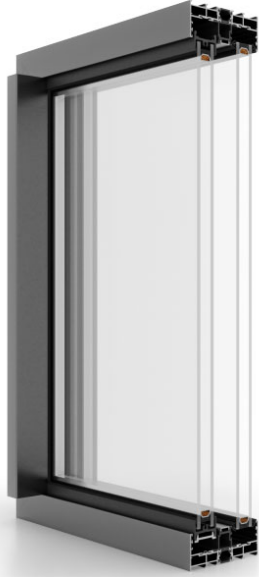


# COR Vision



- ✓ profile with the construction depth of 116 mm
- ✓ glazing with glass units from from 26 to 30 mm / optimal (6esg / 16ar / 6esg - 28 mm) 28 mm
- ✓ sash with a construction depth: 37 mm
- ✓ maximum dimensions of the window - H up to 3000 mm, L up to 2500 mm
- ✓ maximum sash weight: 320 kg / optimally 200 kg
- ✓ thermal break width 16-24 mm
- ✓ we lacquer in the full RAL K7 colour palette and, on request, in other colours (use powder code)

## 1.4

Uw when Ug = 0.6  
(Aluminum spacer)

## 2

Guiding Rails

An aluminium sliding system characterized by modern aesthetics and exceptional thermal parameters. The elegant design of the system is based mainly on the use of very thin profiles, which constitute only 9-14% of the entire structure.

Uw = 1.4 W/m<sup>2</sup>K for a 3200 x 2500 system with 6ESG/16Ar/6ESG glazing (Ug = 1.1 W/m<sup>2</sup>K)

\*Coefficient calculated for a door with dimensions of 3200 x 2500 mm.

SLIDING DOORS

ALUMINUM

WINDOWS

DOORS

